Srishti Gohain

Computer Science

Developer | Design | Content Writing



- srishtigohain@gmail.com
- Uttarakhand, India
- @SrishtiGohain
- medium.com/@swisstea

- 9997914781
- in linkedin.com/in/Srishti Gohain
- github.com/SrishtiGohain
- (instagram.com/swisstea

EDUCATION

Bachelor of Technology- Computer Science Engineering

Vellore Institute of Technology

07/2019 - Present

Vellore.Tamil Nadu.India

Indian School Certificate

Brightlands School (PCMC Graduation Score-98.75%)

07/2011 - 05/2019

Dehradun, Uttarakhand, India

WORK EXPERIENCE

Samsung PRISM Developer

Samsung R&D Institute

10/2020 - Present

(remote) Bangalore, India.

Data Science Intern

Society of Artificial Intelligence

06/2020 - 09/2020

(remote) Bangalore, India.

Women Techmakers (Member)

Google

05/2020 - Present

Ascend Select (Member)

Harvard Business Review

05/2020 - Present

Core Technical Member

Computer Society of India

12/2019 - Present

Team Member

csictf

06/2020 - Present

Achievements/Tasks

 Organized CSICTF 2020 (June,2020): An online Cyber Security Event with over 2500+ active participants from USA, Russia, Norway, Indonesia and India.

SKILLS



PERSONAL PROJECTS

Challenges Contributor for CSICTF 2020 (06/2020 - 07/2020)

 Made challenges in the Cryptography, OSINT and Web categories for the International Cyber Security event held on CTFTime in the month of June, 2020.

Tech and Content Developer for RIDDLER- an online cryptic hunt (01/2020 - 03/2020)

CERTIFICATES

Software Engineering Virtual Experience- JPMorgan Chase (05/2020 - Present)

Design Experience- Boston Consulting Group (05/2020 - Present)

Data Structures and Algorithms- Coding Blocks (05/2020 - 05/2020)

Zero Energy Building Workshop- IIT Bombay (01/2020 - 01/2020)

MBRU Community Immunity Ambassador (04/2020 - Present)

Bachelor of Music (Indian Classical Vocals)- Prayag Sangit Samiti, Allahabad (04/2010 - 09/2019)

LANGUAGES

English

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

ssamese

Professional Working Proficiency